Amendments to the Specification

[0008] (previously amended): To achieve the above-mentioned object, an electrical connector assembly in accordance with a preferred embodiment of the present invention comprises an electrical connector and a pick up cap attached onto the connector to provide a flat top surface for a vacuum suction device. The connector comprises a generally square insulative housing, a clip pivotally engaged to the housing, and a plurality of electrical contacts received in the housing. The housing comprises a front side, a rear side opposite to the front side, and a pair of opposite lateral sides interconnecting the front side and the rear side. The front side, rear side and lateral sides cooperatively define a cavity for receiving a central processing unit (CPU) therein. A bottom portion of the housing under the cavity defines a multiplicity of passageways, the passageways receiving the contacts therein. A securing recess is defined in a middle portion of the front side, and a pair of spaced rear steps is defined in the rear side of the housing. A pair of spaced, rectangular lateral steps is formed in each lateral side of the housing.

[0018] (previously amended) The housing 21 has a generally square configuration, and a plurality of electrical contacts 23 received therein. The housing 21 comprises a front side 211, a rear side 212 opposite to the front side 211, and a pair of opposite lateral sides 213 interconnecting the front side 211 and the rear side 212. The front side 211, rear side 212 and lateral sides 213 cooperatively define a generally rectangular cavity 210 therebetween for receiving a central processing unit (CPU) (not shown) therein. A bottom portion of the housing 21 under the cavity 210 defines a multiplicity of passageways 2101, the passageways 2101 receiving the contacts 23 therein. Each contact 23 protrudes a predetermined height A above said bottom portion of the housing 21, for contacting

the CPU.